

**METHODS OF REDUCING UNBALANCED DC VOLTAGE BETWEEN
TWO ELECTRODES OF REFLECTIVE LIQUID CRYSTAL DISPLAY
BY THIN FILM PASSIVATION**

ABSTRACT

5 A structure (and method) for a reflective-type liquid crystal display
includes a first-type electrode, a second-type electrode positioned opposite the
first-type electrode and being of an opposite type than the first-type electrode and
a liquid crystal material between the first-type electrode and the second-type
electrode, wherein at least one of the first-type electrode and the second-type
10 electrode includes an amorphous layer adjacent the liquid crystal material.